



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Application No. : 09/965,697
Applicant : Dhadialla et al.
Filed : September 27, 2001
Art Unit : 1649
Examiner : Michael T. Brannock
Docket No. : A01115A-US
Customer No. : 37978

Mail Stop Patent Application
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

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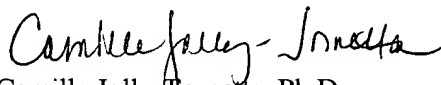
In accordance with applicant(s)' duty of disclosure under 37 C.F.R. § 1.56(a) and pursuant to 37 C.F.R. § 1.97 - 1.98, Applicants submit herewith copies of the documents listed on the enclosed Form, PTO-1449 "List of Art Cited by Applicant." Inclusion of a document in this Information Disclosure Statement is not intended to constitute an admission that any document so disclosed is "prior art" with respect to the present invention unless specifically so stated herein.

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The Examiner may find the enclosed documents relevant to the invention of the present application.

In accordance with 37 CFR §1.98(a)(2), a copy of each item listed on the enclosed Form, PTO-1449, is included herewith. Except where noted, each of the items listed are provided in the English language.

Respectfully submitted,


Camille Jolly-Tornetta, Ph.D.
Registration No. 48, 592

January 10, 2006

RheoGene, Inc.
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PTO/SB/08A (07-05)

Approved for use through 07/31/2006. OMB 0651-0031

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Sheet	1	of	2
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Complete if Known

Application Number	09/965,697
Filing Date	9/27/2001
First Named Inventor	Dhadialla
Art Unit	1649
Examiner Name	Michael Brannock
Attorney Docket Number	A01115A

U. S. PATENT DOCUMENTS

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FOREIGN PATENT DOCUMENTS

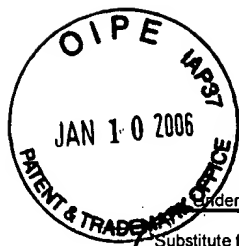
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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)		Complete if Known			
		Application Number	09/965,697		
		Filing Date	9/27/2001		
		First Named Inventor	Dhadialla		
		Art Unit	1649		
		Examiner Name	Michael Brannock		
Sheet	2	of	2	Attorney Docket Number	A01115A

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
		ABLORDEPPEY et al., Is a Nitrogen Atom an Important Pharmacophoric Element in Sigma Ligand Binding? Bioorganic & Medicinal Chemistry (2000), 8(8), 2105-2111.	
		NASSIF-MAKKI et al. Bisquaternary Ligands of the Common Allosteric Site of M2 Acetylcholine Receptors: Search for the Minimum Essential Distances between the Pharmacophoric Elements. Journal of Medicinal Chemistry (1999), 42(5), 849-858.	
		MALASKA et al. Chemical modification of ring C of himbacine: discovery of a Pharmacophoric Element for M2-selectivity. Bioorganic & Medicinal Chemistry Letters (1995), 5(1), 61-6.	
		KOZIKOWSKI et al. Delineating the Pharmacophoric Elements of huperzine A: importance of the unsaturated three-carbon bridge to its AChE inhibitory activity. Journal of Medicinal Chemistry (1991), 34(12), 3399-402.	
		BELSHAW et al. Rational design of orthogonal receptor-ligand combinations. Angewandte Chemie, International Edition in English (1995), 34(19), 2129-32.	
		PIERCE et al. Computational binding studies of orthogonal cyclosporin-cyclophilin pairs. Angewandte Chemie, International Edition in English (1997), 36(13/14), 1466-1469.	
		PEET et al. Engineering Novel Specificities for Ligand-Activated Transcription in the Nuclear Hormone Receptor RXR. Chemistry & Biology, 1998, 5, 1, 13-21.	
		HOLT et al. Functional Expression of Exogenous Proteins in Mammalian Sensory Hair Cells Infected with Adenoviral Vectors. J Neurophysiol. (1999), 81(4), 1881-8.	
		DOYLE et al. Journal of the American Chemical Society (2001), 123(46), 11367-11371.	
		Hoppe et al. Molecular Therapy (2000) 1(2), 159-164.	

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